



DVC665

18V + 18V Li-ion (LXT) Cordless Dust Extractor with AWS function

6.0L Large dust bag capacity with HEPA filter and brushless motor for continuous operation and powerful & portable dust extracting solution



Max Suction Power
85w
(max mode)
(with 28mm-1.5m Hose)

Max Air Flow
1.8m³/min
(with 28mm-1.5m Hose)

Max Sealed Suction
11 kPa

Continuous use
Upto 75 Mins
Mode : Normal with BL1860B

AWS Auto-start wireless system enables the Dust Extractor runs automatically

Clean Environment
With powerful suction, the working environment of the workplace can always be maintained in a clean environment

Free from Cord
Using our cordless dust extractor with a cordless Li-ion tool means freedom of movement, reduced safety hazards and no plug-in or power issue



**Quiet operating sound level of 62 dB(A)
achieved with noise reduction construction**

Cleaning mechanism



Dust that tending to clog filters actuated automatically due to vibration or pulling down lever manually

**HEPA
filter**



Two-stage HEPA filtration system that captures 99.97% of 0.3 micron and larger particles.

Also extends the life of the main filter.

Extract air is as clean as in an air purifier.

**Ergonomic &
compact design**



Easy to carry lightweight (6.7 kg) comes with comfortable and adjustable harness.



Easily accessible side-loading batteries for added convenience



28mm Dia - 1.5m Flexible Hose

Push button power selection controller
(high/normal)

Wireless unit
(Sold Separately)

Rubber Joint Front cuff 22 Front cuff 38



Makita's Auto-start Wireless System (AWS) has modernized on-demand dust extraction to meet the needs of cordless power tool users. AWS allows you to work with maximum efficiency, without the hazard of dust & leads.

Can connect upto 10 AWS tools at a time with single dust extractor, just reconnect the dust hose when switching between power tools, this will reduce time wasted on manually powering multiple tools on and off.



DVC665



AWS equipped machines

Specification

Capacity	Paper dust bag: 6.0 L Cloth dust bag: 5.5 L
Continuous Use (min.)	High / Normal: 40 / 75 (with BL1860B x2)
Max Air Flow	1.8 m ³ /min (28mm-1.5m Hose)
Max Sealed Suction	11 kPa
Max Suction Power	High / Normal: 85 / 45 W (28mm-1.5m Hose)
Vibration Level	Operation w/o Load: 2.5 m/s ² or less
Sound Pressure Level	High: 66 / Normal: 62 dB(A)
Dimensions (L x W x H)	297x174x523 mm
Net weight	6.7 kg

 Electronic 2-Speed

Available Variants

AMPERE	VARIANTS	BATTERIES	CHARGER	WIRELESS UNIT	MAKPAC STACKING CASE
W/O BATTERY/ CHARGER	DVC665Z	0	0	-	-

Accessories

Front Cuffs

(Standard)



38mm

195545-2



22mm

195547-8

Rubber Joint

(Standard)



24mm

195546-0

Filter set assembly

(Standard)



HEPA
filter

191D12-9

Dust bag assembly (Cloth type)



191C30-1

Filter bag set (Paper type)

10pcs / set



191C26-2

Hose band

(Standard)



166116-2

Hose

(Standard)

Lightweight
Easy to handle
ø28mm hose
1.5m length

A-34235

Standard Equipments: (Subject to change)

